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PATENT

11 immunoglobulin heavy chain frameworks, wherein each of these said  
12 donor amino acids:

13 (I) is adjacent to a CDR in the donor immunoglobulin  
14 sequence, or

15 (II) is capable of interacting with amino acids in the  
16 CDRs, or

17 (III) is typical at its position for human  
18 immunoglobulin sequences, and the replaced amino acid in the  
19 acceptor is rare at its position for human immunoglobulin  
20 sequences;

21 and wherein the humanized immunoglobulin heavy chain  
22 variable region framework comprises at least 70 amino acid  
23 residues identical to an acceptor human immunoglobulin heavy  
24 chain variable region amino acid sequence.

1 --110. A humanized immunoglobulin according to claim  
2 109, wherein the antigen is the human CD33 antigen.--  
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REMARKS

Entry of these new claims is respectfully requested.  
If the Examiner believes a telephone conference would expedite  
prosecution of this application, please telephone the undersigned  
at (415) 326-2400.

Respectfully submitted,

  
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